

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listing, of claims in the application.

Listing of All Pending Claims

1. (currently amended) A method of message communication from a mobile having a mobile memory and a processor, the method comprising the steps of:

storing a plurality of predefined messages in the mobile memory for transmission by a mobile user;

selecting one message of the plurality of predefined messages;

inputting at least one recipient contact information into the mobile;

identifying a transmission language for the at least one recipient;

the processor translating the one message into the transmission language; and

~~storing a translation of each predefined message in at least one language in the mobile memory; and~~

transmitting a message from the mobile.

2. (canceled)

3. (currently amended) The method of claim 1 further comprising the steps of:

storing a defined contacts list of message recipients in mobile memory;

selecting the at least one recipient from the defined contacts list of message recipients[[;]]

~~selecting a transmission language for each message recipient; and~~

~~wherein the step of transmitting comprises transmitting a predefined message from the mobile to the selected recipients, each recipient receiving the message in the language selected for that recipient.~~

4. (currently amended) A method of message communication from a mobile having memory, the method comprising the steps of:

storing a customizable concatenated message in the mobile memory ~~for transmission by a mobile user~~, the message comprising at least one customizable text entry portion;

selecting a message recipient;

identifying a preferred language for the message recipient;

translating the customizable concatenated message into the preferred language;

and

transmitting [[a]] the translated message from the mobile.

5. (original) The method of claim 4 wherein the customizable text entry portion comprises at least one information type selected from the group consisting of user-input text information, default information, and defined information, selected by the mobile user.

6. (currently amended) A method of text message communication from a mobile having memory and a processor, the method comprising the steps of:

storing a plurality of customizable text messages in the mobile memory ~~for transmission by the mobile user~~, each customizable text message of the plurality of customizable text messages comprising a predefined portion and at least one customizable text entry portion;

selecting at least one customizable text message for transmission;

selecting a transmission language;

translating the at least one customizable text message in the transmission language utilizing a translation process of the processor; and

transmitting a message the translated at least one customizable text message from the mobile.

7. (original) The method of claim 6 wherein the customizable text entry portion comprises at least one information type selected from the group consisting of user-input text information, default information, and defined information, selected by the mobile user.

8. (currently amended) The method of claim 7 wherein the user-input text information comprises text input by the a user by character.

9. (original) The method of claim 7 wherein the default information comprises information selected from the group consisting of: information from a calendar or a clock.

10. (original) The method of claim 7 wherein the defined information comprises at least one type of information selected from the group consisting of recipient contact information, terms previously stored in mobile memory, and phrases previously stored in mobile memory.

11. - 15 (canceled)

16. (currently amended) A method of message communication between mobiles, each mobile having memory and a processor, the method comprising the steps of:

~~providing a plurality of mobiles;~~

~~storing selecting a predefined message from a plurality of predefined messages stored in each mobile memory;~~

~~storing a translation of each predefined message in at least one language in each mobile memory; and~~

storing a contacts list of message recipients in the memory;

selecting at least one recipient from the contacts list of message recipients;

selecting a transmission language for the at least one recipient;

the processor translating the predefined message into the selected transmission language; and

transmitting [[a]] the translated predefined message from [[a]] the each mobile.

17. - 20. (canceled)

21. (currently amended) The method of claim 16 further comprising the steps of:

~~storing a plurality of customizable messages in each mobile memory, each customizable message comprising wherein the plurality of predefined messages comprises at least one customizable message having a predefined portion and at least one customizable text entry portion; and~~

~~wherein the step of transmitting comprises transmitting a customizable message from a mobile.~~

22. - 24. (canceled)

25. (currently amended) The method of claim 16 22 further comprising the step of coding the translated predefined message;

~~wherein the step of transmitting comprises transmitting the coded message each customizable message predefined portion and translation of each predefined portion during the storing steps.~~

26. (canceled)

27. (currently amended) The method of claim 26 16 wherein the contacts list of message recipients identifies a transmission language for each message recipient of the contacts list of message recipients; further comprising the steps of: inputting message recipient contact information into the mobile; and wherein the step of selecting

[[a]] the transmission language for the message at least one recipient comprises the step of identifying the transmission language of the at least one recipient from the contacts list; and wherein the step of transmitting comprises transmitting a customizable message from a mobile to the recipient in the language selected for the recipient by code.

28. - 29. (canceled)

30. (currently amended) A device for mobile message communication, the device comprising:

a mobile with a memory, said memory including a plurality of predefined messages for transmission by a mobile user, said memory further including information for a plurality of recipients, the information comprising contact information and preferred language for each recipient of the plurality of recipients; and a translation of each predefined message in at least one language;

a user interface for selecting at least one recipient of the plurality of recipients and for selecting a predefined message of the plurality of predefined messages;

a processor for translating a selected predefined message into a preferred language of a selected at least one recipient; and

a transmitter for transmitting the translated selected predefined message to the selected at least one recipient in the preferred language.

31. (currently amended) The device of claim 30 further comprising: wherein the user interface is a keypad for inputting message recipient contact information into said mobile; means for selecting a transmission language for the message recipient; and means for transmitting a predefined message from said mobile to the recipient in the language selected for the recipient with said transmitter.

32. (canceled)

33. (currently amended) The device of claim 30, wherein at least one predefined message of the plurality of predefined messages is A device for mobile communication, the device comprising: a mobile with a memory, said memory including a customizable concatenated message for transmission by the mobile user, the message comprising at least one customizable text entry portion; and a transmitter.

34. (original) The device of claim 33 wherein said customizable text entry portion comprises at least one information type selected from the group consisting of user-input text information, default information, and defined information.

35. - 36. (canceled)

37. (currently amended) The device of claim 34 36 wherein said default information comprises calendar or clock information.

38. (currently amended) The device of claim 34 36 wherein said defined information comprises at least one type of information selected from the group consisting of recipient contact information, terms, and phrases stored in said mobile memory.

39. - 43. (canceled)

44. (currently amended) A system for message communication between at least two mobiles mobile communication devices, the system comprising:

a plurality of mobiles, the at least two mobile communication devices, each mobile communication device of the at least two mobile communication devices having a memory and a processor;

a plurality of predefined messages stored in each mobile the memory of the each mobile communication device;

a translator function in the processor of the each mobile communication device for translating a selected predefined message of the plurality of predefined messages into a selected language; and

~~a translation of each predefined message in at least one language stored in each mobile memory; and~~

~~a transmitter for each of said mobiles in the each mobile communication device for transmitting the selected predefined message messages.~~

45. (currently amended) The system of claim 44 further comprising a code for ~~associated with each of said predefined messages and translation languages stored in each of said mobile memories.~~

46. (currently amended) The system of claim 45 further comprising means for transmitting a ~~the selected~~ predefined message and translation language by code with said transmitter.

47. (currently amended) The system of claim 46 further comprising:

~~a keypad on the each mobile communication device each of said mobiles for inputting message recipient contact information for at least one recipient[[:]]; and means for selecting a transmission language associated with the at least one recipient, for a message recipient; and means for transmitting a predefined message from a mobile to a recipient in the language selected for the recipient with said transmitter.~~

48. (currently amended) The system of claim 44 46 further comprising:

~~a defined contacts list of message recipients stored in each mobile the memory of the each mobile communication device;~~

~~means for selecting at least one recipient from said defined contacts list of message recipients;~~

~~wherein the selected language is a preferred language of the at least one recipient.~~

~~means for selecting a transmission language for each message recipient; and means for transmitting a predefined message from a mobile to each recipient in the language selected for the recipient by code with said transmitter.~~

49. (currently amended) The system of claim 44 wherein the plurality of predefined messages further comprising comprises a plurality of customizable messages stored in each mobile memory, each customizable message comprising having a predefined portion and at least one customizable text entry portion.

50. - 57. (canceled)